IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Robert Summers and Amanullah KHAN

A Method Of Assembling In A Predetermined Alignment A Load Beam And

Flexible Circuit

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Paul D. Kim

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Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

LETTER TO THE CHIEF DRAFTSPERSON

Sir:

In response to the Examiner's objection (in Non-Final Office Action dated March 15, 2005) to Applicant's replacement drawings filed with the Patent Office on January 7. 2005, enclosed are four (4) sheets of Replacement Drawings (labeled "REPLACEMENT SHEETS").

The enclosed Replacement Drawings correct the following minor error in FIG. 1A: -recessed metal section (66) is indicated to the flexible metal layer, as opposed to a recess in the load beam (16).

No new matter is added.

Respectfully submitted

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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, postage fully prepaid thereon, addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

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